Name:

Date:

Do-Now

|  |  |
| --- | --- |
| What is the place value of the underlined digit?  8,467 | What is the place value of the underlined digit?  1,437 |
| Order the numbers from GREATEST to LEAST.  -12 14 7 0 -2 | Order the numbers from LEAST to GREATEST  87 43 -9 16 170 -241 |
| Write 5 equations where the **difference** is equal to 2.  1.  2.  3.  4.  5. | Find the missing addend.  1. 10 + \_\_\_ = 18  2. 7 + \_\_\_ = 15  3. \_\_\_ + 13 = 19  4. 8 + \_\_\_ = 16  5. \_\_\_ + 9 = 17 |
| Round each number to the nearest 10.  48 \_\_\_\_\_\_\_  372 \_\_\_\_\_\_\_  54 \_\_\_\_\_\_\_  937 \_\_\_\_\_\_\_  565 \_\_\_\_\_\_\_ | Round each number to the nearest 10.  438 \_\_\_\_\_\_\_  271 \_\_\_\_\_\_\_  307 \_\_\_\_\_\_\_  811 \_\_\_\_\_\_\_  235 \_\_\_\_\_\_\_ |
| Round each number to the nearest 100.  372 \_\_\_\_\_\_\_  428 \_\_\_\_\_\_\_  348 \_\_\_\_\_\_\_  917 \_\_\_\_\_\_\_  52 \_\_\_\_\_\_\_ | Round each number to the nearest 100.  982 \_\_\_\_\_\_\_  430 \_\_\_\_\_\_\_  572 \_\_\_\_\_\_\_  318 \_\_\_\_\_\_\_  393 \_\_\_\_\_\_\_ |
| Find the Sum.  6 9 7  + 6 2 8 | Find the Sum.  7 7 5  + 5 4 8 |
| Find the Difference.  3 0 1  - 1 3 4 | Find the Difference.  8 0 4  - 3 4 6 |

Integer Review

|  |  |
| --- | --- |
| **Write an integer to represent the statement:**  A profit of $500  Five degrees below zero  1,200 feet above sea level  A plane ascending 5,000 feet  Overdrawing an account by $7  A loss of 10 yards | **Write a real-life scenario for one of the integers**.  (-5, 11, 17, 0, -2) |
| During the day, the temperature in Nome, Alaska rose 15 degrees. The low temperature for the day was -2 degrees Fahrenheit. What was the high temperature for the day?  Visual:  Equation:  Solution: | **Solve the expressions:**   1. + (-19)   -24 – 12  12 – 18  -4 – (-15)  -12 + 9 |
| Kelly ended a hike at an elevation of 2,000 feet above sea level. She had started at an elevation of 1,000 feet above sea level. Which integer represents Kelly's change in elevation?  Visual:  Equation:  Solution: | **Solve the expressions:**  5 + (-12)  -13 + -12  5 + 18  6 – (-9)  -12 + 9 |
| Compare the integers using >, <, or =.  -12 12  -99 -12  15 12  -1 -5 | Order the following integers from least to greatest.  -2, 7, -3, 3, 0, -9 |
| Order the following integers from least to greatest.  -4, -5, 6, 2, 4 | Absolute Value is: |
| |7| =  |-7| =  |0| =    |-5| =  |3|=  |245| =  |-3,894| = | List these numbers in the order of their absolute values from least to greatest:  {−3, 0, −6, 5, −2}.  List these numbers in the order of their absolute values from least to greatest:  {6, 0, -4, 1, −3}. |

Notes/Work Space: